INFOR		ION DISCLOSUE		Attorney Docket No. 062587-5003			Application No. 10/519,193		
	(Us	se several sheets if nece PTO Form 1449	ssary)	Applicant	s: Heinrich	HAAS et	al.	PAGE 1 of 1	
r 10 ru(m 1449				Filing Date:	Filing Date: December 21, 2005			Group Art Unit; 1612	
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Initial		Document No.	Date		Name	Class	Sub-Class	Filing Date	
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	2.	5,830,430	Nov. 3, 1998		ger et al.				
	3.	5,834,012	Nov. 10, 1998		Soler, et al.				
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	8.	US 2004/0120997	6/24/2004		anzner				
	9.	US 2006/0128736	June 15, 2006	Ha	as et al.				
			FOREIGN	PATENT DO	CUMENTS				
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	10.	DE 198 13 773	Sept. 30, 1999	G	ermany			Abstract	
	11.	EP 0538534	April 28, 1993		EPO				
	12.	EP 1393719	March 3, 2004		EPO				
	13.	WO 92/10166	June 25, 1992		WIPO				
	14.	WO 01/05372	Jan. 25, 2001		WIPO				
	15.	WO 02/066012	Aug. 29, 2002		WIPO				
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	17.	WO 04/02454	Jan. 8, 2004		WIPO				
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	18.	Cullis et al., "Influence	of pH gradients on	the transbilayer	transport of di	rugs, lipid		nd metal ions into larg	
		unilamellar vesicles", I	siocnim, Biophys, A	cta., 1331(2): 1	87-211 (1997)				
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Date Considered

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